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				Application Number	10/566,582
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				First Named Inventor	Luis Manuel DA COSTA CABRAL E GIL
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Sheet	1	of	1	Attorney Docket Number	Q92851

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)		
/SC/		FR	2 798 879	A	03-30-2001	COMMISSARIAT A L'ENERGIE ATOMIQUE
/SC/		WO	00/64649	A1	11-02-2000	VINPAC INTERNATIONAL PTY LTD
/SC/		DE	100 22 535	A1	11-29-2001	AUGUST RISTELHUEBER GMBH & CO

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.			Translation ⁶
/SC/		VON ZEHNDER H.J., et al., "Zur Entstehung des Korktons in Wein und dessen Verhinderung durch die Behandlung der Flaschenkorken mit ionisierender Strahlung", Deutsche-lebensmittel Rundschau, 1984, pp. 204-207, Vol. 80, No. 7			
/SC/		N. LATIF, et al., "Two routes in the Formation of hydrogen halides from OH Adducts of Halogenated Anisoles in Aqueous Solution", Ber. Bunsenges. Phys. Chem., 1978, pp. 468-471, Vol. 82			
/SC/		V. MAZZOLENI, et al., "Effetto dell'irradiamento con elettroni accelerate sul sughero utilizzato per la produzione di tappi", June 2000, pp. 247-257, Vol. 29			
/SC/		R. M. QUINT, et al., " γ -RADIOLYSIS AND PULSE RADIOLYSIS OF AQUEOUS 4-CHLOROANISOLE", Radiation Physics and Chemistry, June 1, 1996, pp. 835-845, Vol. 47, No. 6			

Examiner Signature	/Sean Conley/	Date Considered	01/17/2008
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